Ref #	Hits	Search Query	DBs	Default Operator	Plurals	Time Stamp
L1	189127	(((rotat$3 angle torque torsion steer$4) near4 (sens$4 detect$4 gauge transducer measur$4 indicat$4 identif$4 monitor$4 determina$4))) and (rotor shaft bar rod)	US-PGPUB; USPAT; EPO; JPO	OR	OFF	2005/05/10 07:28
L2	29963	((((rotat$3 angle torque torsion steer$4) near4 (sens$4 detect$4 gauge transducer measur$4 indicat$4 identif$4 monitor$4 determina$4))) and (rotor shaft bar rod)) and ((retain$4 hold$4 engag$5) near6 (plate disk disc))	US-PGPUB; USPAT; EPO; JPO	OR	OFF	2005/05/10 07:29
L3	13587	(((((rotat$3 angle torque torsion steer$4) near4 (sens$4 detect$4 gauge transducer measur$4 indicat$4 identif$4 monitor$4 determina$4))) and (rotor shaft bar rod)) and ((retain$4 hold$4 engag$5) near6 (plate disk disc))) and ("slip ring" ring fastener)	US-PGPUB; USPAT; EPO; JPO	OR	OFF	2005/05/10 07:29
L4	929	((((((rotat$3 angle torque torsion steer$4) near4 (sens$4 detect$4 gauge transducer measur$4 indicat$4 identif$4 monitor$4 determina$4))) and (rotor shaft bar rod)) and ((retain$4 hold$4 engag$5) near6 (plate disk disc))) and ((two pair couple plurality second) near6 (feed$3 fastner$3 slip "slip ring" ring$2))) and ((two pair couple plurality second) near6 (brush$3 conduct$3))	US-PGPUB; USPAT; EPO; JPO	OR	OFF	2005/05/10 07:29

L5	378	(((((((rotat$3 angle torque torsion steer$4) near4 (sens$4 detect$4 gauge transducer measur$4 indicat$4 identif$4 monitor$4 determina$4))) and (rotor shaft bar rod)) and ((retain$4 hold$4 engag$5) near6 (plate disk disc))) and ((two pair couple plurality second) near6 (feed$3 fastner$3 slip "slip ring" ring$2))) and ((two pair couple plurality second) near6 (brush$3 conduct$3))) and ((rotation angle torque) and ((comput$4 near4 device) "cpu" computer))	US-PGPUB; USPAT; EPO; JPO	OR	OFF	2005/05/10 07:29
L6	32	(((((((((rotat$3 angle torque torsion steer$4) near4 (sens$4 detect$4 gauge transducer measur$4 indicat$4 identif$4 monitor$4 determina$4))) and (rotor shaft bar rod)) and ((retain$4 hold$4 engag$5) near6 (plate disk disc))) and ((two pair couple plurality second) near6 (feed$3 fastner$3 slip "slip ring" ring$2))) and ((two pair couple plurality second) near6 (brush$3 conduct$3))) and ((rotation angle torque) and ((comput$4 near4 device) "cpu" computer))) and "73"/$	US-PGPUB; USPAT; EPO; JPO	OR	OFF	2005/05/10 07:29
L7	6104	(shaft axis) and torque and angle and rotat$5 and (disk disc) and slip$4 and (brush$4 contact$4 connect$4) and (electric$5 signal output)	US-PGPUB; USPAT; EPO; JPO	OR	OFF	2005/05/10 07:29
L8	29	(((shaft axis) and torque and angle and rotat$5 and (disk disc) and slip$4 and (brush$4 contact$4 connect$4) and (electric$5 signal output)). clm.) and (cas$5 hous$5 cover$5)	US-PGPUB; USPAT; EPO; JPO	OR	OFF	2005/05/10 07:29

L9	26	((((shaft axis) and torque and angle and rotat$5 and (disk disc) and slip$4 and (brush$4 contact$4 connect$4) and (electric$5 signal output)). clm.) and (cas$5 hous$5 cover$5)) and (power supply source)	US-PGPUB; USPAT; EPO; JPO	OR	OFF	2005/05/10 07:29
L10	8	((((((((rotat$3 angle torque torsion steer$4) near4 (sens$4 detect$4 gauge transducer measur$4 indicat$4 identif$4 monitor$4 determina$4))) and (rotor shaft bar rod)) and ((retain$4 hold$4 engag$5) near6 (plate disk disc))) and ((two pair couple plurality second) near6 (feed$3 fastner$3 slip "slip ring" ring$2))) and ((two pair couple plurality second) near6 (brush$3 conduct$3))) and (slid$ near3 contact)) and ((rotation angle torque) and ((comput$4 near4 device) "cpu" computer))) and "73"/$	US-PGPUB; USPAT; EPO; JPO	OR	OFF	2005/05/10 07:29
L11	26	((((shaft axis) and torque and angle and rotat$5 and (disk disc) and slip$4 and (brush$4 contact$4 connect$4) and (electric$5 signal output)). clm.) and (cas$5 hous$5 cover$5)) and (power suppl source)	US-PGPUB; USPAT; EPO; JPO	OR	OFF	2005/05/10 07:29
L12	7923	(((((rotat$3 angle torque torsion steer$4) near4 (sens$4 detect$4 gauge transducer measur$4 indicat$4 identif$4 monitor$4 determina$4))) and (rotor shaft bar rod)) and ((retain$4 hold$4 engag$5) near6 (plate disk disc))) and ((two pair couple plurality second) near6 (feed$3 fastner$3 slip "slip ring" ring$2))	US-PGPUB; USPAT; EPO; JPO	OR	OFF	2005/05/10 07:30

L13	388987	((rotat$3 angle torque torsion steer$4) near4 (sens$4 detect$4 gauge transducer measur$4 indicat$4 identif$4 monitor$4 determina$4))	US-PGPUB; USPAT; EPO; JPO	OR	OFF	2005/05/10 07:30
L14	266	(((((((rotat$3 angle torque torsion steer$4) near4 (sens$4 detect$4 gauge transducer measur$4 indicat$4 identif$4 monitor$4 determina$4))) and (rotor shaft bar rod)) and ((retain$4 hold$4 engag$5) near6 (plate disk disc))) and ((two pair couple plurality second) near6 (feed$3 fastner$3 slip "slip ring" ring$2))) and ((two pair couple plurality second) near6 (brush$3 conduct$3))) and (slid$ near3 contact)	US-PGPUB; USPAT; EPO; JPO	OR	OFF	2005/05/10 07:30
L15	124	((((((((rotat$3 angle torque torsion steer$4) near4 (sens$4 detect$4 gauge transducer measur$4 indicat$4 identif$4 monitor$4 determina$4))) and (rotor shaft bar rod)) and ((retain$4 hold$4 engag$5) near6 (plate disk disc))) and ((two pair couple plurality second) near6 (feed$3 fastner$3 slip "slip ring" ring$2))) and ((two pair couple plurality second) near6 (brush$3 conduct$3))) and (slid$ near3 contact)) and ((rotation angle torque) and ((comput$4 near4 device) "cpu" computer))	US-PGPUB; USPAT; EPO; JPO	OR	OFF	2005/05/10 07:30
L16	29	((shaft axis) and torque and angle and rotat$5 and (disk disc) and slip$4 and (brush$4 contact$4 connect$4) and (electric$5 signal output)). clm.	US-PGPUB; USPAT; EPO; JPO	OR	OFF	2005/05/10 07:30

L17	103856	(rotation angle torsion torque) near4 (sensor detector indicator transducer gage gauge)	US-PGPUB; USPAT; EPO; JPO	OR	OFF	2005/05/10 07:30
L18	6809	((rotation angle torsion torque) near4 (sensor detector indicator transducer gage gauge)).ti.	US-PGPUB; USPAT; EPO; JPO	OR	OFF	2005/05/10 07:32
L19	18119	((rotation angle torsion torque) near4 (sensor detector indicator transducer gage gauge)).clm.	US-PGPUB; USPAT; EPO; JPO	OR	OFF	2005/05/10 07:32
L20	300	L17 and (slip near3 ring) and brush	US-PGPUB; USPAT; EPO; JPO	OR	OFF	2005/05/10 07:32
L21	28	L18 and (slip near3 ring) and brush	US-PGPUB; USPAT; EPO; JPO	OR	OFF	2005/05/10 07:33
L22	6	L18 and ((slip near3 ring) and brush).clm.	US-PGPUB; USPAT; EPO; JPO	OR	OFF	2005/05/10 07:33
L23	83	L19 and ((slip near3 ring) and brush)	US-PGPUB; USPAT; EPO; JPO	OR	OFF	2005/05/10 07:33
L24	16	L19 and ((slip near3 ring) and brush).clm.	US-PGPUB; USPAT; EPO; JPO	OR	OFF	2005/05/10 07:33
L25	1	L18 and ((slip near3 ring) near6 brush).clm.	US-PGPUB; USPAT; EPO; JPO	OR	OFF	2005/05/10 07:33
L26	55	L19 and ((slip near3 ring) near6 brush)	US-PGPUB; USPAT; EPO; JPO	OR	OFF	2005/05/10 07:45
L27	848	73/862.08.ccls.	US-PGPUB; USPAT; EPO; JPO	OR	OFF	2005/05/10 07:46
L28	17	27 and (slip near4 ring)	US-PGPUB; USPAT; EPO; JPO	OR	OFF	2005/05/10 07:46
L29	6	28 and brush	US-PGPUB; USPAT; EPO; JPO	OR	OFF	2005/05/10 07:46

PLUS Search Results for S/N 10814874, Searched May 10, 2005

The Patent Linguistics Utility System (PLUS) is a USPTO automated search
system for U.S. Patents from 1971 to the present. PLUS is a
query-by-example search system which produces a list of patents that are
most closely related linguistically to the application searched. This
search was prepared by the staff of the Scientific and Technical
Information Center, SIRA.

5637973
5770936
5798622
5818188
5982131
4862065
4432646
4627342
4785675
4821572
4912735
5331481
5825031
5975761
6037766
4411527
4808934
4984474
5408492
5463207
5497082
5508929
5777332
6107712
3851238
4248527
4259584
4273444
4275376
4277134
4285315
4297548
4305072
4352481
4354190
4373385
4392137
4400088
4417775
4422699
4433915
4436367
4442985
4444459
4451105
4456377
4492427
4517834
4518131
4533250